

NEW ISSUE—

Rerliance Grain Company Ltd.

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FIRST MORTGAGE AND COLLATERAL TRUST
SINKING FUND GOLD BONDS
SERIES A

Dates January 2, 1928.

Due January 2, 1948

Price 100 and Accrued Interest

O. C. ARNOTT COMPANY LTD.

INVESTMENT BANKERS

Royal Bank Chambers CALGARY Phone M6718

FURS WANTED

Our demand for furs has become so large that we are compelled to pay top market prices to get them. You will benefit by making shipments to the American Hide & Fur Co., of Calgary. Our top prices do not remain only on our price lists but our returns will convince you.

Coyotes and Badgers up to \$30.00

Weasels up to \$4.50. Lynx up to \$50.00

Minks up to \$25.00. Jack Rabbits 40c.

You will get these prices for quality and size.

Remember the house you ship to:

American Hide & Fur Co.

Corner 6th Avenue and 4th St. East, Calgary, Alta.

J. H. BOUSQUET

CLARESHOLM

Agent for Alberta Granite,
Marble & Stone Co. Limited

Fine Memorials, Copings,
Fences, Candy Slabs.

Freight paid to Clareholm.

We guarantee what we sell.

Let me give you estimate on your new home, either
Stucco or Concrete Block. Service and durability
guaranteed.

WINTER EXCURSIONS

TO THE

PACIFIC COAST

VANCOUVER - VICTORIA
NEW WESTMINSTER

TICKETS ON SALE

JANUARY 3, 5, 10, 12, 17, 19, 24.

FEBRUARY 2 and 7.

Good to return until April 15, 1928

**CANADIAN
PACIFIC**

THE SCENIC ROUTE TO THE PACIFIC COAST,
CALIFORNIA

Banff Winter Carnival, Feb. 4-11

For Full Information Ask the Ticket Agent
E. H. MACK, Clareholm.

Clareholm Local News

Veda Solberg is a patient in the local hospital this week.

Miss Susie Sharples is spending a few days with her aunt in Calgary.

Mr. and Mrs. T. C. Larsen are in Calgary this week attending the U. F. A. convention.

Miss Nina O'Neil was operated on for appendicitis on Sunday last at the local hospital.

Present expectations are to open the Clareholm hospital on January 30, weather permitting.

Mr. and Mrs. Alf Lewis underwent operations for tonsillitis at the Calgary hospital on Monday.

The Alberta Sunshine Club will give a dance on Friday, February 24, in the Odd Fellows' hall.

Mr. and Mrs. C. J. Braren are in Calgary this week, the gathering of the Shriners being the incentive.

The annual ratenayers' meeting will be held in the council chambers on Friday evening, January 27.

A hockey game between the Clareholm Juniors and Granum Juniors is being played on Clareholm ice tonight.

Miss Hannah Malm, a School of Agriculture student from Retlaw, was a patient in the local hospital this week.

The fine weather this week has enabled the contractors to put on full speed graveling the road to the south of town.

Nominations for town councilors and school trustees will take place on February 6th. Election, if necessary, one week later.

"Cheating Cheaters" with Kenneth Harlan and Betty Compton. From Max Marcan's stage success, at the Rex theater on Friday and Saturday nights this week.

The community day programs on January 26th will be without charge, with the exception of the Board of Trade luncheon, which is to be held at the Wilton hotel.

Stanley Wyatt and C. W. Carney are skipping two Clareholm rinks at the Calgary bonspiel this week. They have some wins to their credit. Calgary is certainly in luck with made to order weather for the bonspiel.

You, gentle reader, are reminded of the "Trip Around the World" to be held under the auspices of the Y. W. C. T. U. on Friday, February 3. The details of this interesting trip will appear in the press next week.

The weather for the past week has been mild, with sunny, pleasant days and frosty nights—ideal winter weather. The mercury dropped to a few degrees below zero on two nights, and went as high as 46 above one day.

District Deputy Grand Master Wm. Knight, with full suite, installed the officers of Unity Lodge No. 23, Granum, on Tuesday night. After installation a fine lunch was served, and a pleasant social hour spent.

The Literary Society will meet on Monday evening in the Masonic hall at 8 o'clock. It will be a Shakespeare night. Mrs. McCormack, Rev. W. Barlow and Eber Crummy will speak on various phases of Shakespeare's life and writings. Everyone is welcome.

ELKS ELECT OFFICERS

Wednesday night Clareholm Lodge No. 124, I. P. O. E., elected officers for the ensuing year, as follows:

Exalted Ruler, W. I. Welker.
Leading Knight, Dr. A. D. MacGregor.

Loyal Knight, L. Langston.
Lecturing Knight, F. Brown.
Secretary, O. C. Armstrong.
Treasurer, J. R. Watt.
Inner Guard, John R. Laudlaw.
Tyler, J. Kenzie.
Member Board of Trustees, J. H. Schooley.

The appointive officers are yet to be named.

BIG COMMUNITY DAY CLARESHOLM JAN. 26

Plans are rapidly rounding into final shape for Clareholm's big community day to be staged on Thursday, January 26th, when Captain S. N. Dancy will be the honored guest and the speaker of the day. The program is sponsored by Clareholm Lodge of Elks and all local organizations are co-operating.

Captain Dancy is proving a veritable sensation on his speaking tour of Alberta and everywhere he is greeted with record breaking audiences and an almost unparalleled enthusiasm. His ability as a speaker, rated as one of the most brilliant and most fascinating on the platform, and the character of the message he brings, Canadianization and Community Building, combine to give him this popularity. Word that comes through from other communities where he has spoken, is to the effect that the citizens of Clareholm district have a rare treat in store.

The Elks have sent out a general appeal to the people of this district to join in giving the distinguished visitor on January 26 a welcome in keeping with the worthiness of the cause he represents and of a character to measure up to the splendid response of sister communities. The slogan for the day is "Let's put Clareholm over the top in this great nation-wide program."

The schedule of meetings planned for the day will, not alone, give the distinguished visitor a busy day of it, but, community wide in its character, will reach into every recess of the community. With the schools in the morning at 10:30 o'clock, this will be followed by a luncheon of the Board of Trade at the noon hour, and to this luncheon farmers have been given a special invitation to join with the townspeople and merchants. In the afternoon the meeting of the women will be in the capable hands of the Women's Institute. He will also address the students of the Agricultural College.

The big community gathering in the Rex theater in the evening will be the climaxing feature of the day. There will be an exceptionally good musical program, orchestra, band, and vocal numbers, also an open forum question period, while the address of Captain Dancy will be a general survey of conditions of today, as they affect the community, the nation, the empire and the world at large. There will be plenty of humor, because Captain Dancy has a way of entertaining as well as interesting his audience.

THE PROGRAM

10:30—Address to students of upper school grades.

12:15—Board of Trade luncheon at Wilton Hotel.

2 p.m.—Address to students of School of Agriculture.

3:30—Address to ladies' organizations, in Harrison Hall.

8 p.m.—Community mass meeting in Rex theater.

Clareholm Defeats Macleod in League Fixture

Clareholm opened the second half of the Foothills Hockey League on home ice by defeating Macleod 5 to 2 on Tuesday evening.

It was a fast game, and a good game to watch. Spud Murphy handled the game in an efficient manner.

Following was the lineup: Macleod—Goal, T. McDonald; defense, R. Hamilton, S. McDonald; forwards, Townsend, B. Hamilton, Dillingham, Graham, Adams.

Clareholm—Goal Paulson; defense, Palmer, MacDonald; forwards, Pettit, Reid, Hare, Amundson, Powers.

For Three Meals a Day



You can cut from leaves of our bread for the three meals each day every day of the year and know that each slice will be devoured and enjoyed by every member of the family. Of course you can vary the kind of bread you serve because we make several kinds, including raisin bread. You know how the children love it. Use our bread exclusively.

CLARESHOLM BAKERY

GOOD BUYS

For quick cash sale I have a good four roomed house. Water, light and gas installed. Price \$1050.00.

Also a good general store business, which includes stock, residence, post office, telephone exchange, Imperial Oil business, and filling station. It will take \$7,000.00 cash to handle this.

S. L. FRASER

J. T. KINGSLEY

Harness and Saddles, Fancy Leather Goods, Boots and Shoes, and Men's Wear.

REPAIRING

Now is the time to look over your harness for Repairing and Oiling. We can give you quick service at reasonable prices. Bring them early and be ready for spring work.

Harness Oil in any quantity

Modern Plumbing

No home is complete without a modern plumbing system. The septic tank has solved the sewage disposal problem for the dwelling not served by a regular sewage system. Ask any of our increasing number of customers in Clareholm and district what they think of septic tank sewage disposal. Service backed by experience.

C. A. COUTTS

Phone 177.

Clareholm, Alta.

A. E. RUNIONS

Licensed Auctioneer

Work Guaranteed. Terms Right
R. E. MOFFATT, CLERK.

Farm Sales a
Specialty

No Disfiguring Blemishes to Hide

If Cuticura Soap is used daily, assisted by Cuticura Ointment when necessary. They do more to prevent blackheads, pimples and other unsightly skin blemishes, and to promote permanent skin health.

Sample Soap, Free Mail Address: Cuticura, Dept. 10, P.O. Box 10, Lowell, Mass., U.S.A.

Small Size 25c. Large Size 50c.

Take Necessary Precautions

Canadians have no reason to apologize for the climate of their country, even in periods of severe winter cold, on the contrary they are proud of the fact that, in so many respects, the Canadian winter is a very real relief to the Dominion. There is nothing overbearing about the climate of Canada. To it is due the high quality of the grain produced. It is largely responsible for the fact that Canadians are a hardy, robust, healthy people, full of initiative and energy. It is not a climate in which fliers and slackers survive, consequently it develops a progressive, industrious people.

But just as in the tropics people must exercise certain precautions during seasons of intense heat, so must Canadians take precautions during periods of intense cold, or in stormy seasons. To neglect commonsense precautions at such times is to invite disaster.

During a blizzard which recently raged across a portion of Western Canada, and the Western United States, a little lad of seven years was allowed to leave his home for a short time, and he was never seen again. He lost his way, became utterly exhausted, and his death resulted. Such a tragedy is the result of not taking the very natural precaution of keeping a young child alone at such a time. It was foolhardy in the extreme to allow the child to venture out.

The Saskatchewan Department of Education has issued a timely warning to parents and teachers to exercise care in permitting children to proceed to and from school in very severe cold weather, when strong winds are present during severe cold or a blizzard threatens. The Department's warning points out that "it is better to keep a child home than to risk a tragedy, or, if adverse weather changes occur during school hours, to detain the children in the school house until they can be taken home in the most proper manner."

The advice is given that "at such times parents may well telephone the teacher stating whether their children are or are not en route to school, while teachers should, in like manner, phone parents that their children are being detained at the school until sent for, or that they have been started for home under escort."

As contrasted with conditions only a comparatively few years ago, when rural telephone wires few and far between, the number of lines are now increased with rural telephone lines. Nearly every rural school bus has a telephone installed, and an instrument is to be found in the great majority of farm homes. Good use should be made of them in the manner suggested by the Saskatchewan Department of Education.

Commenting on the above official warning, one Saskatchewan teacher correctly says that it is usually when parents do not know what the teacher is doing, and the teacher does not know what the parents are doing that such deplorable accidents as this have occurred in the recent storm.

In severe cold weather the number of tragedies from fire also largely increase. Roaring fires are built before the family retires for the night, or before leaving the house for an evening in order that it may be warm on their return. Fires occur too frequently with calamitous results. Sometimes the stove is checked too tightly and while the family sleeps the house fills with gas.

All of which only serves to emphasize the need of taking every possible precaution while coping with the problems which severe cold weather brings for a few weeks during the height of the Canadian winter.

Urges Visits to Dominion

Must be Learned At First Hand

Says Premier Baldwin

Premier Baldwin paid a high tribute to the educative and unifying influence of the Empire Parliamentary Association at the twenty-third annual meeting of the United Kingdom branch of the association in Westminster Hall.

He advocated frequent visits of the members of the home branch of the association to the Dominion and of members of the branches in the Dominion to visit the home branch, and in this connection he referred to his own experience in Canada last summer, when he was invited to visit the Dominion and to visit the home branch, and in this connection he referred to his own experience in Canada last summer, when he was invited to visit the Dominion and to visit the home branch.

The Premier referred to the proposed visit of a delegation from the United Kingdom branch of the Empire Parliamentary Association to Canada next September. He expressed the hope that the speaker of the House of Commons would lead the party which, he said, should be the most representative of all parties and should be composed of men who did not regard their political visits as merely a means of making money, but as a duty to the Dominion.

"If my previous experience counts for anything," he said, "I will discover that Canada is a well-kept island where the people living there are able to be satisfied."

My colleagues and I will then be able to make a comparison of the Dominion in each district, especially cattle, horses, and various kinds of horses. We have already established a theory and it will be to see how it is supported."

Dr. Louis Samson, an authority on tropical diseases, who almost to year ago reported the ravages of malaria and later investigated the cause of malaria which he lived in the most malarious district of the Dominion in recent years devoted his attention to cancer.

Considered Endangered
Turkey has abolished one more custom of the ancient past by forbidding the use of tobacco and opium in the Dominion. The prohibition in a tobacco and opium is not a new thing, but it is a new thing in the Dominion. The prohibition in a tobacco and opium is not a new thing, but it is a new thing in the Dominion.

Place Many Settlers
A thousand men have been placed on western farms this year by the Hudson's Bay Company. The company has been successful in placing many settlers on western farms this year by the Hudson's Bay Company. The company has been successful in placing many settlers on western farms this year by the Hudson's Bay Company.

Constitution
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W. N. U. 1713

Proposed Medal For Lindbergh

Highest Award In The World From The Hands Of Airmen

The "Grand Gold Medal" of the Fédération Aéronautique Internationale, world governing body for aircraft performances, was proposed for Charles A. Lindbergh by Porter Adams, president of the National Aeronautics Association.

The medal is described as the highest award in the world from the hands of airmen, and it is planned to give it to Lindbergh at a meeting of the Fédération in Paris, soon.

Adams' recommendation was made in a letter to Post Thomson, secretary-general of the Fédération.

Conference On Wireless

Imperial Government To Invite Representatives Of Dominion

The Government of the United Kingdom and the Dominion of India have been invited by the Imperial Government to invite representatives to attend a conference in London with regard to wireless communications, according to a statement by Postmaster-General Sir Williams Mitchell Thompson, in the House of Commons today.

The conference is to be called as soon as practicable, the postmaster-general said.

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THE BEST MEDICINE

SHE EVER USED

Dr. Williams' Pink Pills Highly Praised By a Quebec Lady

Dr. Williams' Pink Pills Highly Praised By a Quebec Lady. My daughter, Miss Mary Logan, writes: "I have been a user of Dr. Williams' Pink Pills for some years, as occasion required, and have always found them a most reliable medicine."

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A Self-Contained Empire

Britain In Better Position Than Any Other Country In World

Sir Alfred Mond, whose knowledge of world-wide trade is only surpassed, has been speaking about the British Empire, and reiterating his views concerning it, when he brought forward some time ago. These remarks were very much of the Imperialist type, which was proposed by Sir Alfred Mond, who is a leading industrialist and a member of the House of Commons.

His proposal was that the Empire should, as far as possible, become a self-contained one, and that it practically what Sir Alfred Mond desires. He points out that in natural resources the British Empire is self-contained than any other country in the world, even the United States, in his opinion regarding this state of affairs in the States may not particularly please the Americans, as he says their country, as compared with the British Empire, is "a trading empire scarcely worth regarding."

He wishes to see the Empire trade within itself, and with a tariff wall between the Empire and the rest of the world. He wishes to see the Empire trade within itself, and with a tariff wall between the Empire and the rest of the world.

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Japan's Richest Man

Baron Hasegawa Has An Income Of \$25,000 Annually

The richest man in Japan, according to the 1927 income tax returns, is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$25,000 in gold, paying a tax of \$2,500.

The second richest is Baron Mitani, head of the Mitani Company, with an annual income of \$18,000 in gold, paying a tax of \$1,800.

The third richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$15,000 in gold, paying a tax of \$1,500.

The fourth richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$12,000 in gold, paying a tax of \$1,200.

The fifth richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$10,000 in gold, paying a tax of \$1,000.

The sixth richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$8,000 in gold, paying a tax of \$800.

The seventh richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$6,000 in gold, paying a tax of \$600.

The eighth richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$4,000 in gold, paying a tax of \$400.

The ninth richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$2,000 in gold, paying a tax of \$200.

The tenth richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$1,000 in gold, paying a tax of \$100.

The eleventh richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$500 in gold, paying a tax of \$50.

The twelfth richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$250 in gold, paying a tax of \$25.

The thirteenth richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$125 in gold, paying a tax of \$12.50.

The fourteenth richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$62.50 in gold, paying a tax of \$6.25.

The fifteenth richest is Baron Hasegawa, head of the Hasegawa Company, with an annual income of \$31.25 in gold, paying a tax of \$3.125.

French Savings Restricted

When Bank Account Exceeds Limit Depositor Must Withdraw Excess

Although the French people are noted for their thrift there are a number of savings bank regulations that will strike the American savings depositor as peculiar.

Individual deposits are limited to 12,000 francs while for mutual charity societies or trade unions they are limited to 6,000 francs. When an account exceeds this legal limit, the bank informs the depositor to withdraw the excess.

A depositor can have but one pass book within the territory of the French Republic. The penalty for infringement on this rule is fine of interest, the forfeited interest being credited to the savings bank where the depositor had his money.

A married woman who earns no income is subjected to various restrictions in the amounts she may deposit, but if she has an income of her own she is not more restricted than her husband.

A minor may deposit money, but he cannot withdraw it until he has reached the age of sixteen, without the authorization of his legal representative. Conditional accounts to be paid at maturity, at the time of marriage or at some other stated date may be opened, but the sums carried are included in the amount allowed as deposit.

The savings bank reserves the right to limit individual withdrawals to 50 francs a fortnight.

Recipes For This Week

(By Betty Barclay)

HOLIDAY SALADS

Apple and Orange Salad

Peel and slice oranges, rejecting all white pith. Cut apples in halves, remove the seeds, and slice. Arrange on lettuce-covered salad plates, using alternate slices of orange and apple.

Grapefruit Salad

Peel oranges and grapefruit and divide into segments, rejecting all white skin. Arrange a circle of orange segments on a lettuce-covered salad plate and fill centre with grapefruit segments.

CREAMED MUSHROOMS

Remove stems from mushrooms, trim stems, scrape and cut in pieces. Melt 2 tablespoons of butter, add mushrooms, cook 2 minutes in covered pan, sprinkle with salt and pepper, dredge with flour, and add a cup cream. Cook slowly five minutes. Add a little grated nutmeg, pour over strips of buttered toast and garnish with leafy points and parsley.

JUNKET WITH CRANBERRY JELLY

Make a good, firm cranberry jelly, and pour it into a mold. When the jelly is firm, fill the glasses with a plain junket; when junket is set, put away to cool. This may be served with cream, or with whipped cream, or with a little piece of cranberry jelly on top to add a touch of color.

To Hold Dairy Conventions

The convention of the Western Canada Dairy Association, to be held in Regina February 7 to 10 inclusive, will be addressed by many of the most important dairy authorities in the Dominion. Besides the representatives of the four Western associations, many dairy representatives are expected to be present.

Explaining the Troubles

A man purchasing a cheap car and finding it was not quite up to reputation, took it back to the works for repair. "What is wrong with it?" he was asked.

"It's all right," he said, "except the horn."

Western Hay Production

Western Canada has produced a record hay crop this year, according to preliminary estimates of the Federal Statistics Department. The Prairie Provinces produced 2,544,000 tons of hay and clover in comparison with 1,964,000 tons in 1926 and 2,257,000 tons of alfalfa and 225,000 tons of alfalfa.

Minard's Lament For Nouragues

Saskatchewan's Arable Land The arable land area of Saskatchewan is placed at 58,000,000 acres and in arable cultivation in 1926 at 28,564,000 or less than half the total area. The area under wheat in 1926 was 13,486,457 acres or approximately half that under cultivation.

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Minard's Lament For Nouragues

Saskatchewan's Arable Land The arable land area of Saskatchewan is placed at 58,000,000 acres and in arable cultivation in 1926 at 28,564,000 or less than half the total area. The area under wheat in 1926 was 13,486,457 acres or approximately half that under cultivation.

Minard's Lament For Nouragues

Saskatchewan's Arable Land The arable land area of Saskatchewan is placed at 58,000,000 acres and in arable cultivation in 1926 at 28,564,000 or less than half the total area. The area under wheat in 1926 was 13,486,457 acres or approximately half that under cultivation.

Don't Lose a Child's Gold

CONTINUOUS doing upsets

Vicks' is applied externally and therefore cannot disturb the digestion. It acts in two ways: (1) The body heat releases the ingredients in the form of vapors which are inhaled.

(2) At the same time Vicks "draws out" the soreness like a poultice.

VICKS' VapoRub OVER 3 MILLION MEN USED YEARLY

Claims Prehistoric

Man Was Industrious

Was Worker As Well As Fighter

Says Dr. Ami

Dr. H. M. Ami, F.R.S.E., president of the Canadian Society of Prehistory in France, who recently returned to the Dominion with 5,000 specimens illustrating the evolution of man's industry, explained that man has been an intelligent creature for 150,000 years. He says prehistoric man did not always engage in fighting. The specimen tools which he has in his collection prove this, he says. The tools that he found while he was engaged in excavating indicate that man was very industrious in the glacial age.

Dr. Ami for the past three months has been working in the French Alps, near Bordeaux, under special concession by the French Government. The collection which he obtained is the most complete ever brought out by the excavators.

When the gigantic task of "clearing" the vast collection was completed, Dr. Ami believes he will be able to piece together a complete story dealing with the evolution of implements used by man for thousands of years.

Infantile Mortality

Rate Is Decreasing

Infantile mortality is decreasing. Figures for June last, issued recently, give an infant mortality rate of 77.2 per thousand births against one of 80.3 for June, 1926. Quebec, with an infant mortality rate of 106.1, had the highest in the Dominion; Manitoba, with a rate of 61.4, had the lowest.

Quebec, however, showed the greatest improvement during the year of all provinces. In June, 1926, the Quebec rate was 101.9.

The Dominion birth rate for June per thousand population was 25.3 against 25.5 in June, 1926. The death rate was 10.0 against 10.9.

For Calgary. It is one of the chief reasons for the decrease in infant mortality. It is one of the chief reasons for the decrease in infant mortality. It is one of the chief reasons for the decrease in infant mortality.

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DO YOU KNOW?

(Copyright 1927)

358. What's the Matter With the Soft Coal Industry?
 359. Where Have U. S. Forests Gone?
 360. Present Extent of American Forests?
 361. How Forests Are Cut and Milled?
 362. Extent of American Forest Industry?
 363. How Can the U. S. Assure a Future Forest Supply?
 364. Where Do U. S. People Get Christmas Trees?

ANSWERS TO LAST WEEK'S QUESTIONS

351. Highest Temperatures Produced Artificially?
 Temperatures produced for industrial purposes almost defy imagination—as high as those that melted the planets. Metals and rocks melt at 3,000 to 4,000 degrees Fahrenheit, 15 times above boiling point of water. The electric welder (similar in principle to the arc lamp) produces temperatures 30 to 40 times above—6,000 to 9,400 degrees. A carbon electrode is negative pole; metal to be welded, positive pole. The carbon is touched to the metal, then drawn away until there is an electric discharge between them. The intervening air opposes such high resistance to the electric current that the metal gets as hot as 9,400 degrees.

352. Lowest Temperatures Produced Artificially?
 Heat and cold are relative terms, and are due to vibrations in the tiny atoms of matter; when vibrations are very rapid an object is hot, less rapid, cold. At zero vibration (called absolute zero) vibration is supposed to cease entirely. Helium gas liquefies at 458 below zero; after each of several stages of compression it is cooled. After the last compression a portion of the compressed helium expands into a pipe surrounding the tube thru which the remainder is flowing, and the act of expansion so chills the imprisoned helium that it becomes a liquid. Helium is only an element not yet solidified.

353. Size of New York City's Vehicle Tunnel Beneath the Hudson?
 The Holland Vehicular Tunnel, opened to traffic in November, 1927, provides a new and efficient way of getting vehicular traffic across a wide river. Motorists now go from New York to Jersey City in 6 minutes—traffic delays at ferry terminals often entailed waits of hours. Consist of two miles long; all west traffic thru tube, east thru the other.

Change of air every 1½ minutes removes auto gases. Cost \$48, 000,000; capacity, 3,800 cars an hour, 15 million a year. Average toll 40¢ a car (same as ferry); should pay its cost in 20 years, when it will be free.

354. What Is Vanadium Steel?
 Vanadium is a metallic element, silvery in color, occurring in vanadinite, iron ores, fireclays and granite. A small quantity alloyed with steel imparts unusual tensile qualities, elastic limit and cutting quality, especially increasing resistance to shock and often repeated stress. Renders steel harder, more malleable and stronger. During World War came into universal demand for armor plate, helmets, airplane engines and fittings, and uses of every description where strength and lightness had to be combined. Widely used in automotive and airplane industry.

355. Where Does Our Vanadium Come From?
 90 per cent of the world's vanadium comes from high in the Andes of Peru, 15,500 feet above the sea, at such an altitude white men cannot work the mines, and we are dependent on the Indians for the labor. Vanadium was long considered one of the rare metallic elements, but early in this century immense deposits of sulphide of vanadium (rich in vanadium) were located in Peru. For years the ore was transported down mountain trails on the backs of llamas (one sack to the animal), but a narrow gauge railway has supplanted the picturesque llama trains. Ore is shipped to reduction works of the Vanadium Corporation of America at Bridgeville, Pennsylvania.

356. The Effect of Restricted Immigration on Invention?
 United States restriction of immigration has had a marked effect on the employment situation. 1912-1917 the gainfully employed increased 40 per cent; in 1918-1920 the increase was only 1,100,000. In pre-war days annual increase of unskilled workers was 234,000, now it is 14,000; average gain of skilled workers has declined from 120,000 to 46,000. Yet wonderful labor-saving machines have more than offset this diminished labor supply, and the productivity of the country made wonderful strides forward; and what's more, has been accompanied by a large increase in wages and reduction in hours of labor.

357. To What Extent Are Machines Displacing Labor?
 Countless mechanisms are replacing labor and lowering production costs—the ditch digging machine does the work of 400 men; the steam shovel digs our cellars; automatic car dumpers unload coal; automatic devices ballast airroads with gravel and crushed rock; giant cranes pick up and carry 20 tons; mechanically operated buckets unload 10,000 tons of ore from the hold of a ship in half a day; automatic planers slice through 50 blocks (Continued on eighth page)

The NEW CAR

INTRODUCING A FINE CAR IN THE LIGHT CAR FIELD

THIS entirely new car surpasses the accepted standards of light car accomplishment; sweeps aside all boundaries of price class; establishes a new standard of acceleration, speed, power and smoothness. Heretofore the following characteristics have been combined only in expensive cars.

Speed—better than a mile a minute.

Acceleration—5 to 25 miles per hour in high gear in 8½ seconds.

Endurance—this car will travel all day at 50 miles per hour without strain on motor or chassis.

Riding comfort—flexible springs and four hydraulic shock absorbers permit comfortable travel at high speed over the roughest road.

Roadability—this car's low center of gravity holds it snugly to the road on an unbanked turn even at high speed.

Power—in deep, loose sand with the front wheels cramped and from a dead stop, the car will turn in a tight circle, forward or reverse, without effort.

Effective braking—the instant response of mechanical, four-wheel brakes with dual control ensures positive braking for any emergency.

Positive steering control—A relaxed hand on the steering wheel will hold the car steady in loose sand and over bumpy roads. Turning radius 17 ft.

Economy—30 miles per gallon of gasoline, plus the well known economy of Ford car maintenance.

Appearance—coach work of pleasing proportions, tastefully finished in an extensive range of color combinations of durable satin lacquer.

Quietness—Vibration in the engine is practically negligible. New final drive is exceptionally quiet. Doubly anti-vibration tape, asphaltum treated fabric and hardwood blocks between body and frame minimize body noises.

Motor

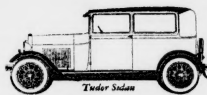
Make and Model—Ford "A"
 Four Cylinders—Bore 3½; Stroke 4½
 Unit Construction
 Pump and Thermo-Siphon Cooling
 Pump, Splash and Gravity Lubrication
 Single Coil Distributor Ignition
 Silent Gear 15 speed, Transmission
 Multiple 9 Plate Dry Disc Clutch
 Crankshaft—Statically and Dynamically Balanced
 High and Low Speed Jet Carburetor
 Fuel-pump manifold
 Aluminum Pistons
 Oil Indicator
 Two Blade Aerophone Type Fan
 Bakelized Fabric Timing Gear
 Carbon Chrome Nickel Alloy Valves
 Dr. A. C. C. Rating 24.05 H. P.—Actual
 Developed H. P. 40 at 1200 R. P. M.

Equipment

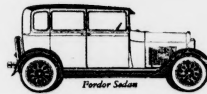
Automatic Windshield Wiper, Closed Gate, Rear View Mirror, Speedometer, Dash Light, Gasoline Gauge, Ammeter, Combination Tail and Stop Light, Motor Driven Horn.

60 Miles Per Hour
 40 Miles Per Hour in Second Gear

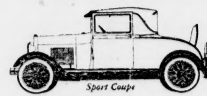
Your local Ford dealer will give you prices and complete details—See him today.



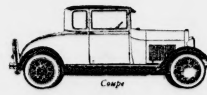
Tudor Sedan



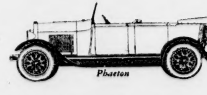
Fordor Sedan



Sport Coupe



Coupe



Phaeton



Roadster

Performance

Acceleration—5 to 25 M. P. H. in 8½ Seconds
 30 Miles Per Gallon Gasoline Consumption

Engine—At 2200 revolutions per minute the new four cylinder engine develops 40 H. P. This revolution speed is low for such power and sets an entirely new standard for light car speed and acceleration, enduring quality and operating economy.

Engine lubrication—Combination of pump, splash and gravity feed thoroughly lubricates all frictional surfaces regardless of road grades.

Cooling system—Combination water pump and Ford thermo-siphon system doubly insures ample radiation. Engine warms up quickly but will not overheat.

Electrical system—The new Ford designed distributor is placed on top of engine permitting direct connection to spark plugs by means of short bronze bands. The single coil is protected by a waterproof case. Co-incidental lock on ignition circuit is theft proof. The powerful starting motor and dependable generator are both of Ford design.

Clutch and transmission—Patterned after the famous Lincoln, these units give an operating ease and range before found in moderate priced cars. The nine plate multiple dry disc clutch and the selective transmission are designed to make shifting of gears remarkably easy and simple. Getaway, unexcelled by any car made today, is just one of the many advantages. Three speeds forward and one reverse. All gears are made of heat-treated chrome alloy steel. The only light car in which transmission shafts are mounted on ball and roller bearings.

Rear Axle—The axle shaft itself carries no weight as the ¾ floating principle places the weight of the car on the axle housing. Flexible roller bearings minimize rear wheel friction. A Torque Tube drive and spiral bevel gear are additional features.

Springs—Transverse semi-elliptic design. Relieved of all driving strain, they perform the sole function of cushioning road shocks. The transverse type of spring helps to prevent a large amount of frame distortion, makes four-wheel brake operation more efficient, gives easier steering and reduces unsprung weight.

Chassis lubrication—Alcemic-Zerk pressure system.

Equipment

Surter Foot Accelerator
 One Piece Windshield Wiper
 Thier Proof Ignition Lock
 4 Hydraulic Shock Absorbers
 Wide Range of Color Options

Chassis

4 Wheel Brakes—Mechanical Internal Expanding Type with Automatic Equalizer
 Springs—Transverse Semi-Elliptic Drive—Torque Tube Gears—Spiral Bevel Rear Axle—Three Quarter Floating
 Full Crown One Piece Fenders
 Ignition Feed Fuel Tank
 Ignition Wires Enclosed in Flexible Steel Tubing
 Steering Gear (Irreversible)—Worm and Sector Type
 Axle Design, Nickel Plated Headlights
 One Piece Steel Spoked Wheels
 17½ Steering Wheel
 Alcemic-Zerk Pressure Lubrication
 Body and Chassis Insulated to Prevent Noise
 Wheel Base 103½ inches
 Turning Radius—17 Feet
 Tire Size—30 x 4.5
 Road Clearance—9½ inches



FORD MOTOR COMPANY OF CANADA, LIMITED, FORD, ONTARIO

PAINTED FIRES

BY NELLIE L. MACLUNG

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CHAPTER XV.—Continued

Helen was awakened next morning by the first beam of the March sun. It came around the corner of the factory cotton blind, and played over the pillow with a tremulous motion. It was a jolly little sunbeam that seemed to have a story to tell to there was anyone to listen. But Helen's heart was too full of its own happiness to listen to any other story, the spring out of bed and met the new day with a song, a strange song, that came bubbling out of her heart-childhood. Helen had not thought of it since she came to Canada, and she did not know that she knew it, but today it came unbidden. She thought of it, or less Helen could have been startled from the old dream, being with its old world's thills and embers. She would have been scornful of it as she was of her sister's marriage and her proud acceptance of her straying family. But now Helen had a deeper understanding, as she sang the old chant, the "Kalevala" of her own country.

"Now the time has come for parting
From my father's golden fields,
From my brother's pleasant
heartlands,
From my mother's happy dwelling."

Word and solemn and solemn, with its old world's thills and embers, the old generation, the "Kalevala" had to place in this new world of action and reality.

But Helen sang on as she got dressed, in a mechanical, toneless voice, imitating the old melody which had been sung by her father, her mother, her grandfather, the "Kalevala" had to place in this new world of action and reality.

"Do not harm the birds of heaven,
Nor injure the fish of the sea,
To the young give instruction,
To the young give instruction."

Helen rolled up the cotton blind and met the red cord in a book-end. The warm March sun was filling the room with a ruddy glow, over-coming the weathered and worn, the honest, strenuous of rose and orange were thrown into the upper heavens, indicating a windy day; cutting across the air, Helen's eyes turned to the window, and as she watched the first freshets of smoke drift steadily up into the cooling air, she knew that Helen would be here, and she would have her own little pot and pan, showing just like silver.

Helen's light heart was singing the old melody of love and longing, but the words, which never mattered much anyway, were the dream of the "Kalevala." However, sung as it was, it was in her heart, to trace of the bloom was left.

Out a road upon the mountains,
Or a willow in the valley,
Held it underneath the mantle,
That the stranger may not see

Helen laughed at the verses introduced given to the young husband in the matter of keeping his wife in her house. It was all very humorous now, though she remembered how angry she made her when she heard it sung in Finland, she had once been severely rebuked by her father, because she had said that if her men ever dared to strike her she would kill him with a bean and throw his body into the sea. But the skipping had only confirmed her determination. She hoped her father would not break his leg or be sent to the jail.

Helen dressed as quickly as she could. Her hair little rose, glided now by the warm sunshine, was a shadow to her, because she had dreamed her glorious dreams. Helen's radiance of spirit covered every detail.

Frost Bites

Minard's will golden relief and prevent further trouble. Also cures burning pain.



W. N. C. 1712

fortunity, even as the engine warmed to life again the faded pattern on the stinky little quilt, faintly called a comforter, which lay on the bottom of the bed. Helen's bed was a narrow white enameled case, with so much of the enamel gone that its complexity was now that of an intricate sculpture. The floor was uneven and splintery; a cracked basin stood on a box covered with red and yellow checkered cloth, but today nothing mattered, for Helen's heart was ringing the old song. She went down the creaking stairs to the little kitchen below, where a solemn black stove, standing glum and cold on its four spread legs, awaited her. She had her hand resting on her forehead, and Helen's heart was what Mrs. Niemann called foreboding—she was always on time.

Mrs. Niemann usually slept until breakfast was over. She was glad of a chance to sleep in peace, and she did it the undulating curves which came from her room, adjusting the kitchen could be depended on. Helen fitted the bacon in two great black frying-pans, and boiled coffee in two blue pots.

Mrs. Niemann, having thought the matter over, decided to throw the table out at breakfast time. The table would be full, and it was as good a time as any. She arose as soon as the clock struck her thin hair, and she had a figure right at the back of her head with a few iron hairpins, put on her best black anten and began to get ready to "go" to fit to snug, and came into the kitchen.

Helen was carrying back the empty coffee bowl.

"Why, look who's here," said Jack Doran when she entered the dining-room. "Good morning, Mr. Niemann, are you not sleeping well today?" Jack sometimes called his own breakfast, but this morning he was at the "table."

Mrs. Niemann sighed. "No, I'm not sleeping so good—I'm kinda bothered about something. Maybe it's none of your business, but I can't help thinking about other people."

Mrs. Niemann had thought out a real good, deep laid, daring, extreme. "Why bother?" asked Jack, looking himself to a piece of toast from the griddle which Helen had just brought in.

"I suppose a person gets no thanks, but I was never one to look for thanks," Mrs. Niemann was in the self-righteous mood which the landladies knew so well.

Jack Doran went on to say, "Well, Helen, you're so anxious to help your mother, Jack, I tell you, you should know, because you're the cause. I hear from a friend of mine in Edmonton that you are engaged to a fellow named Helen."

Mrs. Niemann saw the landlady's attitude of the table. The time was ripe.

"Well, seed, as you're so anxious to help your mother, Jack, I tell you, you should know, because you're the cause. I hear from a friend of mine in Edmonton that you are engaged to a fellow named Helen."

Jack stopped eating and looked up at Mrs. Bill Larsen cut his mouth in his excitement.

Mrs. Niemann continued: "I've seen young dudes from the city before, that come along and raise the dust with their decent girls, making a lot in them that makes them honest men in their own station, and it ain't no wonder."

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Mrs. Niemann, having invented the story of Jack's sweetheart, proceeded to elaborate.

"There is some talk of your bringing a wife here at Easter, and that it will be the city girl from Edmonton."

Jack Doran stood up and threw back his shining hair. His face was ashen under his coat of March tan.

"You're a great person, Mrs. Niemann," he said, "but you miss out in some things. I am going to have a wife before Easter, but it is not the city girl from Edmonton. As a matter of fact, I do not know a girl in Edmonton."

LESSON No. 15

Question: Why is milk so important as an added ration with milk in the diet of children?

Answer: Because when it is mixed with milk it makes milk a more efficient ricicle-preventing food and builder of strong bones. Children like it best in the form of

SCOTT'S EMULSION

not one; but I know a girl in the Blue Mines that I think a lot of. Helen was passing behind him, and he turned impulsively and took her. "Helen had worked her last day for you, Mrs. Niemann, for today she is going to marry me. If she will marry me, Helen," he said impulsively.

(To Be Continued.)

Tells Why People

Are Near-Sighted

Being Man Has Not Yet Learned How to Use His Eyes Properly.

Near-sightedness, or myopia, is widely prevalent among the human species because man has not yet completely ceased being a bab. It was asserted by Dr. Eugene G. Wiseman of Buffalo, Chairman of the American Association of Ophthalmologists, held its annual convention at the Hotel Pennsylvania, New York.

"We have found," Dr. Wiseman said, "that a large proportion of cases of myopia are caused by the fact that the eye naturally diverges to the right and to the left instead of looking straight ahead. The inner muscles of the eye, in trying to correct this and restore the parallelism of the vision, the two eyes are subjected to a strain which produces near-sightedness."

"Practically none have now been developed which restore this parallelism while they allow the eyes to remain in their natural, slightly divergent position. Many cases of myopia have been entirely cured by this simple method."

Many lower animals such as insects and birds, Dr. Wiseman said, have vision incomparably keener than that of man. For example, he said, to the mosquito, man appears like a burning coal. In man's development from the lower species, he continued, the eyes have gradually come to the front from their position at the side of the head, as in the fish, and with this has come a great improvement in the vision of both eyes.

"This gave man a triangulating mechanism by which he could judge distance, and with great value to him," Dr. Wiseman said.

"But naturally this recently acquired binocular single vision possessed the inconspicuousness of most new mechanisms."

Dr. Wiseman said that myopia was increasing because modern civilization necessitated close application, as in reading and handwork.

"So marked is this tendency," said Dr. Wiseman, "that some persons even have predicted that eventually the human race will be eyeless and have only one eye, and that in the middle of the forehead."

A Real Wedding

Bride, Groom and Minister All Wear Spun Yarn

Dressed in spun yam, Gertrude Gorman and Wade Towland were married last night in a rooming house. The bride and groom are employees of a mill at Houghton, Wash., and the ceremony was performed on a log beam in open air.

The wedding garments were shipped over the bride and groom with boxes of their own, which they might be joined and apertures were made for eyes and lips.

The guests threw sawdust instead of rice and the honeymoon began on a raft of logs floating down Gray's River.

Radio Finger Prints

The radio photo has been successfully used as a means of transmitting finger-prints of criminals. A man held at London was suspected of having wanted in Chicago, so Scotland Yard police sent his fingerprints by radio to London. He was later found, and it was learned that they had the right man.

Vigilance Needed To Keep Undesirables Out

Many Ways Tried To Smuggle Them Into England

The British Secret Service department is at present busy and very vigilant, in preventing black listed undesirable from landing in Great Britain.

Valere, a French communist who is on the Home Office black list, and who had already been turned back when he tried to land in England, was recently arrested in Malta. It was found that he had landed from a sailing boat on the beach near Valletta, and was a writer in Parisian Weekly.

Recently Mr. Burnett, the chief immigration officer, received information from an agent that a number of Chianamen were to be smuggled into England in the liner President Lincoln, and he was sent to Hawaii and carefully searched, but nothing could be found.

The men were on the point of giving up when one of the seamen, who had been in the liner, was changed to land into one of a row of coffins in the hold and knocked the lid off, revealing a young Chinese, lying full length, with food and luggage beside him. Eleven coffins were found similarly filled.

Another vessel, a steamer, believed to be carrying Chinese immigrants, was chased by a patrol boat and apparently betrayed her plot by making off at top speed. Night fell, but still the patrol boat hung on, and at last caught up with the vessel and searched her.

No sign of a Chinese could be found aboard, and the patrol boat crew was forced reluctantly to let the vessel go. The proprietor of the ship got drunk, and talked. His story was that the shipper of the smugglers, as soon as it was dark, had led the crew to the legs of each of twenty-seven wreathed yellow men and flung them overboard.

Agricultural Research

Canada Ahead Of Other Parts Of Empire In Helving Into Farm Problems

A widespread development in agricultural research is looked for in the near future by Dr. J. H. Grisdale, deputy minister of agriculture, who was a Canadian delegate at the Imperial Agricultural Research Conference held in London, England, recently. During the conference, Dr. Grisdale said, it was found that Canada did more research in farming problems than any other section of the Empire, and that, in some respects, namely in grain rust research and in the control of bovine tuberculosis, the Dominion was well ahead of the world.

One of the most important results of the attendance of the Canadian delegates was the acceptance of an invitation to visit this country on the part of Dr. John Boyd Orr, Aberdeen, one of the greatest research workers in the cattle industry of Great Britain. Dr. Orr will come to Canada next October, Dr. Grisdale said.

One Crop Pays For Farm

An enormous crop of grain, a corn of paying the full cost on the farm on which it was grown, is reported by the local officer of the Southern Settlement Board. The farmer concerned was R. B. Fraser, of Montreal, and his experience seems to be a record one for the district. The total amount harvested in spring and winter wheat this season reached 16,000 bushels on 225 acres—an average for both varieties of 56½ bushels per acre.

Finds Another Microbe

A new and deadly microbe has been discovered by Dr. Vilbert, chief of the Public Health at Kamloops, British Columbia. It is a spiral bacillus, discovered on chimpanzees and produces a contagious disease similar to syphilis. Dr. Vilbert contracted the disease, but recovered.

Four From Alberta

Review of a month's exports of four by Alberta mills reveals shipments to China, England, Germany, Japan, New Zealand, South Africa and the United States.

New Northern Manitoba Map

Fin Fin Lake Area Mapped By Topographical Department

The Topographical Survey Department has just finished mapping the Fin Fin Lake area of the National Topographical sheet on a scale of four miles to an inch. This sheet is a provisional series map without contours. It is plotted from aerial photographs taken by the Royal Canadian Mounted Police. During the photographic flights Dominion Land Surveyors acted as navigational officers. This map may be obtained from the office of the Topographical Survey at Ottawa for the nominal price of twenty-five cents each or fifty cents in folder form or printed on linen.

The area shown on this map lies north of the Pas, Manitoba and extends just over the border of Manitoba into Saskatchewan. It lies between latitudes 54 degrees and 55 degrees and longitudes 102 degrees and 103 degrees. It is similar in style to the Pas sheet on the south and Westlake Lake sheet on the east. It is a map of the Fin Fin Lake area which lies just north of the Hudson Bay Railway. Other lakes which are well known from the mineral discoveries which have been made in the area may be reached from the Pas by steamer to Sturgeon Landing, then by a wagon road to the Athabasca River, from which canoe routes lead in numerous directions. The Mandy Mine produced some very rich ore which was transported by sleigh, and then by rail to the smelter at Indian Columbia. Important developments are now taking place at several points, including the numerous deposits of the Fin Fin property. This map will be of considerable importance to those interested in development work or in further prospecting.

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Women In Work At Geneva

Play Important Part In Disarmament Negotiations Of League

Women are playing an silent, but important part in the disarmament negotiations under the auspices of the League of Nations.

Mrs. Maria Liviadivi, the pretty and charming wife of the minister of the Soviet delegation, is an English girl, and is down on the delegation's official list as an interpreter. Mrs. Liviadivi, who translates the documents of the Muscovite from Russian into English, was Miss Ivy Rose, of London, the daughter of Sir Sidney Ross, K.C., is known in literary circles as the author of a number of novels.

Mrs. Andrus Lantchinsky, the wife of another Russian delegate, the Soviet Minister of Public Instruction, is a celebrated actress. She speaks on the subject of disarmament. Mrs. Lantchinsky has written a number of plays in which his wife has taken the leading role.

American womanhood steps into the picture when it comes to Count von Bernstorff, head of the German delegation. Countess von Bernstorff is the daughter of a famous actor, and is now at Geneva with her husband and it is interesting, the Americans generally, that she is the wife of the disarmament problem.

Soft coxae are difficult to graduate, but Hollywood's Carol Remover will draw them out patiently.

Prince George a Linguist

Qualities As Interpreter In France

For British Navy

Prince George, younger son of King George and Queen Mary, has been posted officially to a fully equipped mission in French for the British Navy. In every field he holds the rank of lieutenant. Every British naval officer must have a knowledge of French, but this knowledge is not always very extensive.

The Prince of Wales is the best French student among the King's sons, his proficiency being due to his six months' stay as a boy in France with his mother, the late Queen, who secured the confidence essential in conversation with a foreigner. He is good at German, too, and speaks some Welsh.

Both King George and Queen Mary speak French fluently.

A venerable old Scot purchased a little radio set and a few days later his friends asked him how he liked it.

"Well, it's aw right to listen to," he replied, "but these bulbs are like no good to read by."

One of our minor regrets has all ways been that nobody in the family (except medical school students) seemed to know how to set the leg of a card table.

Minard's Liniment for Grippes.



For Mild Winter Coughs And Accompanying To Sneeze All Pockets. The Famous Little Helps For This Week.

Victoria and Island Publicity Bureau
(Georgian Bay, Victoria, B.C.)
P. O. Box 400, Victoria, B.C.

Little Helps For This Week

"Serving the Lord with all humility."—ACTS XX. 10.

The hard that soars on highest wing
Holds on the ground her lowly nest;
And she that doth most sweetly sing,
Sings in the shade when all things rest.

In dark and night-time we see
What hour hath been humility.

Only he who puts on the garment of humility finds how worthy he clothes his life.—Philippians 1:20.

The Savior bids us to seek and not find in the loneliness of a lonely, a casting down of all confidence in self, that from God alone help may be derived.—Fenelon.

THOUSANDS OF MOTHERS

USE NO OTHER MEDICINE

Baby's Own Tablets Are the Ideal Remedy For Babies

And Young Children

Canadian mothers are noted for their devotion to their children. The health of the baby is most jealously guarded and the mother is always on the lookout for a remedy which is efficient and at the same time gentle. Baby's Own Tablets, N.S., who says, "I can strongly recommend Baby's Own Tablets to mothers of young children as I know of nothing to equal them for little ailments."

Baby's Own Tablets are sold by all druggists or by mail at 25 cents a box from The Dr. Williams' Medicine Co., Brockville, Ont.

Canadian Bacon Market

Farmers Should Not Slacken Hog Production At The Present Time

An optimistic note with regard to the Canadian bacon market was struck by A. J. Mills, representative of the British Ministry of Food in conference with packers at Toronto. He expressed the conviction that Canadian bacon will be very popularly accepted in hog production.

It was pointed out that the Canadian bacon market was in a position that was not in the hands of the countries which had been flooding the market with their surplus of pork. It was pointed out that the Canadian bacon market was in a position that was not in the hands of the countries which had been flooding the market with their surplus of pork.

Time Has Tested Mr. Dr. Thomas' Electric Oil has been on the market for over fifty years and its reputation has been a blessing to thousands. It is in high favor throughout Canada and the world. It has carried its fame beyond the seas. It is the evidence of its worth it would be a cheap imitation.

Pelts Worth a Million

Six thousand fox pelts from various farms in the Western Province will be offered for sale in Winnipeg in January. They are valued, roughly, at a million dollars. The industry is steadily expanding in these regions.

Minard's Liniment for Colds

Seals and sea lions are increasingly so rapidly along the coast of California that fishing is seriously menaced. One of the best ways of dealing with the problem is the appointment of a hunter to partially exterminate them.

Short of Breath

Dizzy, Sinking Spells

COULDN'T WALK FAR

Mrs. L. A. Oliver, Granville Ferry, N.S., writes: "A few years ago I had dizzy, sinking spells so bad I could hardly get up. I was told to try Minard's Liniment for Grippes, and I could not walk any distance on account of being so short of breath. I tried it for the time being, and in a day or two I was able to walk as far as I liked."

I decided to try Minard's Liniment for Grippes, and I could not walk any distance on account of being so short of breath. I tried it for the time being, and in a day or two I was able to walk as far as I liked."

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BURNS FESTIVAL WILL BE HELD JANUARY 30

Members of St. Andrew's Society have arranged a splendid program for the Burns Festival, to be held in the Rex theater on Monday evening, January 30th. Two comedies will be staged, and the program includes vocal numbers by the best local talent, bagpipe selections, dances and songs by Miss Jean Gault, and a dance by four local girls.

The first comedy, "The Concealed Bel," is a modern play by Graham Moffat, the scene being laid in a flat in a tenement house in Glasgow. The son and his chum are caught after a convivial night by the unexpected return of the mother and daughter, and the play describes the efforts of the chum to escape from the house without being detected.

(Produced by special arrangement with Graham Moffat.)

"The Philosopher of Butterburg," a character dialect comedy by Harold Chapin, describing the methods employed by the philosopher in getting his own way in spite of the determined opposition of the strong-willed daughter.

(Produced by special arrangement with Samuel French.)

Following the program at the theater a dance will be held in the L. O. O. F. hall. There will be several of the old time dances on the program, as in other years.

Manager Edlund, of the Rex theater, has announced that the great, spectacular picture, "Ben Hur," is booked to appear here.

February 13, 14 and 15. This picture has just finished a three days return engagement at the Grand Theater, Calgary, where it has drawn big houses twice daily.

Blairmore Wins Exhibition Game From Claresholm

Blairmore and Claresholm put on an exhibition hockey game here on Wednesday evening, the visitors taking the long end of the 5 to 2 score. It was a fast game, both teams playing their hardest to win. There was a big crowd out to witness the game.

Blairmore had the advantage in the first period, scoring three goals. In the second period the local team showed superiority, though the score was one goal apiece. The last period opened with an easy goal for Blairmore, which was evened right after a goal for Claresholm, shot in by Hare. Spud Murphy had to hand out penalties to players on both teams. The lineup:

Blairmore—Hornquist, Manson, Vangotismov, Veprava, Dicken, Johnston, Pinkney, and Thompson.

Claresholm—Paulson, Palmer, McDonald, Hare, Petley, Reed, Powers, Amundsen and Holbrick.

DO YOU KNOW?

(Continued from fourth page)

of steel like so much butter; multiple drill presses pierce 80 holes in a casting at one operation; great steel forms descend on a sheet of metal and press it to the form of an automobile fender.

Chinook Gossip

Miss Ruby Hoge is assisting Mrs. W. Fleming at the present. Mr. and Mrs. Otto Henker moved to Lethbridge the first of the week.

Mr. Harry Dimm and son Tommy and W. C. Sherman went to Rochester, Minn., a few days ago.

Mr. and Mrs. Walter Byer went to Calgary to attend the farmers' convention last Tuesday.

Stanley Daly went to Calgary on business the middle of the week.

Mrs. H. C. Clifton returned from her visit in the States a few days ago.

Mr. and Mrs. Bert Clarke went for a month's sojourn in the States a few days ago.

Miss Molly Ash, of Raymond, Alta., and Walter Clifton, were united in marriage a week ago.

Jack Healy died in the Holy Cross hospital, Calgary, after an operation for appendicitis last Sunday. The funeral took place at Calgary on Tuesday. The late Mr. Healy was a prominent member of the Odd Fellows and Elks fraternities.

ONE MILLION READERS

Canada has one institution at least that compares favorably with anything of the kind the world over. It is that great weekly paper The Family Herald and Weekly Star of Montreal, with its 72 big pages each week of the very choicest material, and all for one dollar a year. It is marvellous how its editors fill its pages with such interesting and valuable news, stories, farm news and hundreds of other features that please and delight its great army of readers every week. There are thousands of homes in Canada where that great paper has been a regular visitor from generation to generation. The Family Herald has been a money maker and a money saver to its readers, and one dollar invested in a year's subscription is the best investment any family can make. It is said to have one million readers in the Dominion.

SEED WHEAT

1,000 bushels of Marquis Seed Wheat, Government grade No. 2, grown on hacketting. Price \$125 per bushel. Apply to John Dodsworth, Phone R2106, Claresholm, Alta.



Foothill Lodge No. 13
I. O. O. F.

Meets every Monday evening at 8 o'clock in Odd Fellows' Hall.

Visiting Brethren Welcome

BRUCE LAWSON, N.G.
A. BROOKER, V.G.
J. W. MORROW, Sec.

CHURCHES

UNITED CHURCH

Services at 11 a. m. and 7:30 p. m. At the morning service the message will be specially for all the young people—"God's Highway."

Rev. R. W. Dalgleish.

THE CHURCH OF THE NAZARENE

(Next door west of the Claresholm Garage.)

Revival Meeting

10:30—Sabbath School.

11:30—Preaching.

7:30—Song—evangelistic service.

The special services being conducted at the Nazarene church will be continued this next week every night at 8 o'clock. Saturday not included. Rev. Thos. Bell, the evangelist, will preach at both services Sunday, also at the week night meetings. You will enjoy both the singing and preaching. Our invitation to attend these services is extended not only to the people of Claresholm, but to the people of the surrounding community. Plan now to attend this coming week.

Rev. A. H. Eggleston, Pastor.

Dr. J. A. Mullin

DENTAL SURGEON
MacKenzie Block
Claresholm

Phone No. 2. P. O. Box 112

Dr. A. D. MacGregor

DENTAL SURGEON
Mines Block
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Women all over Alberta are making better bread with—



An Investment for all classes and all Ages

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CERTIFICATES

Apply TREASURY DEPARTMENT
PARLIAMENT BUILDINGS
Edmonton, - Alberta.

Remember the NAME when You Buy---
Your Purchase Will Cause No Regrets

ALWAYS ASK FOR

CALGARY

"The Beer with the Reputation"

Why not have the Best? Sales prove its MERIT

Buy it
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Order from Your
Nearest Agent



This Winter Visit--

BANFF WINTER SPORTS CARNIVAL

A Week of Exhilarating Wholesome Fun in the—
CANADIAN PACIFIC ROCKIES

EXCURSION

TICKETS ON SALE
Feb. 3 to 11, 1928

From all Stations in Alberta and in British Columbia, Revelstoke, Kootenay Ldg. and East.

Return Limit Feb. 13, 1928.

For full information ask the Ticket Agent, or write
C. D. BROPHY, District Passenger Agent, Calgary, Alta.

CANADIAN PACIFIC

WINTER AND SUMMER - THE ROUTE TO BANFF

Farmers and Trappers

COYOTES, WEASEL, BADGER AND JACK RABBITS are very high.

—Other furs also bring good prices—

HIDES, PESTS and HORSE HAIR WANTED

Rush your shipments to

SIMPSON & LEA, 708 Centre St., Calgary, Alta.

Prefer rates and shipping tags on application

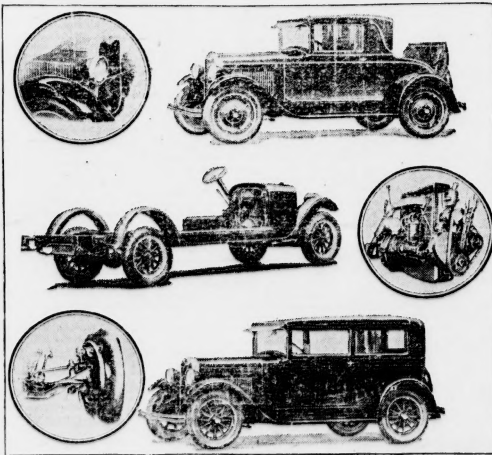
THE WALL OF CHINA

In 214 B.C., the Chinese commenced building the Great Wall, which isolated their country from the rest of the world and helped retard their national progress.

The business man who maintains a wall of "dignified reserve" towards the buying public is just as surely retarding his own business growth.

Your advertisement in The Review - Advertiser would be a standing invitation to your store. When

our readers open up their paper do they see your "bid"?



That the interest aroused in the New Chevrolet has been well merited is indicated by these first photographs of this latest addition to the light car field. The smart sport cabriolet, with its folding seat and disc wheels, is shown in the upper right-hand photograph. In the centre is the sturdy Chevrolet one-ton truck chassis, while at the lower right is the coach model, the body of which is five inches longer than formerly. Insets are: upper left, the massive new radiator and heavy full crown fenders; right, the powerful and compact motor of the new line, with two-speed exhaust and complete enclosure; lower left, a view of one of the four-wheel brakes. The New Chevrolet, which are to be reduced in price, are to be available at once. They are longer and roomier than previous models.